

Digital Jumper Cable

- L0-1 discussion on Feb 5-6 uncovered potential problem with length of the DJC tip.
 - 11.5 mm from the connector centerline
 - for L0 and L1 overhangs by 0.75 mm SVX4 backside bond wires
 - For L2-5 ends 1.75 mm before the bondwires – should be ok
 - DJC can be shortened by 1 mm easily, further reduction requires redesign with changing of concept
- Shorter tip does not solve the same problem on the other side
- Proposal :
 - Have protection bars glued on hybrid and m.b. on silicon
 - Prototype the region
 - Go ahead with DJC prototypes as planned